162425

Docket OST-2002-11590 - 6
Pared by: Jack Richardson
International Airport
Pal Rio, Texas Prepared by: Jack Richardson Airport Manager, Del Rio International Airport

#### **PROPOSAL**

The City of Del Rio, Texas is submitting a proposal to participate in the Small Community Air Service Development Pilot Program. The proposal is in response to an order issued by the Secretary of the United States Department of Transportation (OST-2002-11590).

#### DESCRIPTION OF AIR SERVICE

The City of Del Rio had air service to Dallas/Fort Worth, Texas supplied by Lone Star Airlines/Aspen Mountain Air until September 1998. All passenger service was terminated when the company encountered financial difficulty due to problems in another State. Local businessmen report the Del Rio leg of their service was self-sufficient. A copy of the Aspen Mountain Air and the Lone Star Airline schedule is attached as EXHIBIT A.

The Secretary of Transportation advised our Mayor on December 23, 1998 we were not eligible for guaranteed air service under the essential air service act. A copy of the notice is attached as EXHIBIT B.

The City of Del Rio is located over 150 miles from any scheduled airline service. After considering that we did have air service for all of 1997, and we were charged a fare of \$169 one way to DFW, an argument can be made that the City of Del Rio qualifies for the pilot program.

Our City Council, staff, local citizens, and the Chamber of Commerce has actively sought air service, but established air carriers have not expressed any interest in providing service to our community.

On March 29,2002, Air One Express of Sioux Falls, South Dakota presented the City with a tentative proposal to supply both air passenger and air cargo service. A copy is attached as EXHIBIT C

#### DESCRIPTION OF THE DEL RIO INTERNATIONAL AIRPORT

The Del Rio International Airport is a general aviation airport. Our airport is scheduled for major improvements and runway extension to 6,300 feet (C-II) in the current Texas Department of Transportation Aviation Capital Improvement Program. A copy is attached for review as EXHIBIT D.

102425

Docket OST-2002-115904 L
Prepared by: Jack Richardson
Airport Manager, Del Rio International Airport
Del Rio, Texas

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A copy of our approved Airport Layout Plan is attached as Exhibit E. In addition our airport has received a notice to proceed with the bidding portion of the approved new administration building (6,000 sq R), which will provide a new facility for the final provider of air service.

#### **DESCRIPTION OF THE COMMUNITY**

The City of Del Rio has a population of 33, 867 residents and is located in Val Verde County, Texas. The City is the only incorporated municipality in the County which has a total population of 44, 856 persons. The City is located on the Rio Grande River immediately adjacent to Ciudad Acuna, Coahuila, Mexico which has a population of 120,000 people with approximately 20,000 of their residents using our infrastructure for commercial purposes at any given day. The City has an adopted budget of \$36,000,000 of revenue with \$35,100,000 of expenditures. Our current bond rating is BAA2.

#### DESCRIPTION OF THE POTENTIAL MARKET

The North American Free Trade Agreement (NAFTA) combined with the Twin Plant Operators (Maquiladoras) has created a booming manufacturing and trade situation for the local area. The Twin Plant manufacturers are increasing 15% annually. At present there are **44** factories located adjacent to the border in Ciudad Acuna. They employ 362 persons in the City and 31,770 persons in Mexico. However, Piedras Negras, Coahuila, Mexico and Eagle Pass, Texas also will contribute of our potential air service market because they have a combined population of 227,000 persons with 40 twin plants that are located within easy driving distance of 55 miles of our airport. The potential market at the very beginning of air service operations would be over 6,000 persons, according to the 1998 Small Market Air Service Needs Assessment commissioned by the Federal Aviation Administration Southwest Region. A copy of their demand estimates is attached as EXHIBIT F.

The twin plants require the frequent travel of accountants, auditors, engineers, technicians, and management personnel. Additional travel demand is driven by employee travel of the United States Border Patrol, United States Air Force, employees of the State and Local governments, educational institutions, and regional medical facilities.

#### IDENTIFIED TRANSPORTATION NEEDS

Surveys consistently identify Dallas/ Fort Worth (DFW) as the preferred destination because of the ease in making connections to any place in the world. Due to our history of keeping air service, we believe a 19 passenger turbo prop such as the Metro Liner would be the airplane that would deliver the most seat miles per dollar invested. Air One express has six (6) Metro Liners in operation. One (1) is set up as a passenger aircraft, one (1) is set up as a "Combi" capable of delivering passengers and cargo, and the remainder are presently utilized in air cargo operations.

We believe our transportation needs can be met with two round trip flights with a 19 passenger aircraft during the work week (five days). Local business persons state they will continue to drive to San Antonio, a distance of over 150 miles, rather than pay exorbitant air fares. Their definition of high air fares appears to be anything over \$100 one way to DFW.

#### STRATEGIC PLAN FOR MEETING IDENTIFIED NEEDS

The City of Del Rio desires to assist in securing adequate air transportation to facilitate the economic development of our community. Trade systems, brought to us by NAFTA and the Twin Plant Operators, necessitate our financial involvement with an independent provider of air transportation and to seek grant assistance from the Federal Government under the Pilot Program. The City seeks \$500,000 in federal funds and \$50,000 from our general fund. The primary objective is to provide an incentive for the provider of air transportation by absorbing a portion of the loss, if loss should occur, and to assist the air transportation provider by abating lease and or rental fees for office space in our new administration building that is in the bidding phase now. For clarification, the City intends to invest \$50,000 in cash plus abatement of lease fees as in kind. The City will actively seek advertisement about the availability of air passenger and cargo service.

Our plan is very basic, with the understanding that some costs have not been fully developed at this time, and that some costs could increase because of unknown security measures that may be required. Revenue from counter to counter air freight, clearing of bank checks, and small letters and packages has not been counted in the proposal. However, this revenue could be a determining factor in the establishment of a break even figure.

The following costs were calculated using Air One Express base cost for a one-way trip of 334 miles from Del Rio, Texas to Fort Worth/Dallas International airport. There will be four (4) trips per day, five (5) days per week, or twenty (20) trips per month.

This plan is based on a tentative fare of \$150 dollars one way to DFW

No.						
Pass	BEP	Fare	Profit/Loss	Fed Share	City Share	One-way
19	\$78.42	\$150	+\$1360	0	0	\$1490
14	\$106.42	\$150	+ \$610	0	0	\$1490
9	\$165.55	\$150	(\$140)	\$126	\$14	\$1490

Alternate plan based on a tentative fare of \$100 dollars one way to DFW

No.						
Pass	BEP	Fare	Profit/Loss	Fed Share	City Share	One-way
19	\$78.42	\$100	+\$410	0	0	\$1490
14	\$106.42	\$100	\$ (90)	\$81	<b>\$</b> 9	\$1490
9	\$165.55	\$100	<b>\$</b> ( <b>5</b> 90)	<b>\$53</b> 1	\$59	\$1490

#### **ASSURANCES**

The Finance Director will establish an escrow account for the distribution of air line subsidy payments based on a break even report on each flight. The subsidy account will be settled with the air service provider each month. The account would be opened with 1/12 of the Federal grant award (\$41,666) and 1/12 of the funds (\$4,166) required from our general fund. The City understands that Airport Funds are not to be used in this project.

The proposed contract would release the Community from any financial responsibility after a reasonable trial period of several months or when the airline becomes self-sustaining. The contract will allow community input to assure that the proposed schedules match the needs of the traveler. The City will also contribute some of the advertising as additional in kind services by assigning their public relations officer to the project, No State of Texas funds are anticipated for this project.

Verification of passengers on individual flights and the amount of funds received from non traditional commercial cargo can be determined by standard forms for passenger manifests and standard forms for reporting of air cargo. The forms will be reviewed by the airport staff as to accuracy. The forms will be submitted as back up documentation for any draw. Our airport staff can verify and submit totals for reimbursement to the Finance Director. If the fund is depleted in any current month the City will submit a request for an advance of federal funds (SF270) and also prepare (SF272) Federal Cash Transactions Report. We also utilize wire transfers by preparing the ACH vendor/Miscellaneous Payment Enrollment Form. Copies of our airport budget for this year and the last two years are attached as EXHIBIT G..

#### **MONITORING PLAN**

A the end of each month of airline service operation, The City Manager, The Finance Director, and the Airport Manager will met to review the project and the payment procedure. Reports outlining the success or failure will accompany our request for reimbursement of funds. At six months, a logical decision can be made as to the viability of the program. If failure is inevitable, we will be able to advise the Department of Transportation, and cease operations.

If the chances of success are favorable, adjustments in scheduling, air freight quantities, fuel costs, in kind services, can be made by the City. All reports will be supplied to the Airport Advisory Board and the City Council for their review. There will not be a need to hire additional employees for this project.

#### POTENTIAL HAZARDS TO SUCCESS

The principal barriers are the existing computer reservation and yield management systems plus a lack of code sharing capability. We must show sufficient return on the investment to provide continued air service to the community.

#### **CONSULTANTS**

Our master plan, airport layout plan, engineering and design of our runway extension, and the design of our new administration building was done by **GRW** Willis, 1161 Corporate Drive West, Suite 170 Arlington, Texas 76006, telephone 817 261 1863. However, their services will not be required for the implementation of this project.

#### CONTACT POINTS FOR ANY ADDITIONAL INFORMATION

Rafael Castillo Francis Rodriquez Alejandro Garcia City Manager Finance Director City Engineer

Telephone: 830 774 8511 Telephone: 830 774 8538 Telephone 830 774 8535

Jack L. Richardson Airport Manager Telephone 830 774 8538 Email Airport@wcsonline.net

Application Approved

Rafael Castillo City Manager

**109** West Broadway Street Del **Rio**, Texas **78840** 

DESTINATION DP AR FLT STPS OPS ML NOTES

#### From Ponca City, OK

 DallasIFt. Worth
 635A
 745A
 1260
 0
 x7

 1115A
 1225P
 1262
 0
 7

 555P
 740P
 1264
 1
 x126

 Enid
 555P
 615P
 1263
 0

 950P
 1010P
 1265
 0
 x126

#### From Roswell, NM

 Dallas/Ft. Worth
 620A
 920A
 1220
 0
 x

 1235P
 330P
 1222
 0

 420P
 715P
 1224
 0

 Ruidoso
 1105A
 1135A
 1221
 0

 220P
 250P
 1223
 0

#### From Ruidoso, NM

 DallasIFt. Worth
 1150A
 330P
 1222
 1

 330P
 715P
 1224
 1

 Roswell
 1150A
 1220P
 1222
 0

 330P
 400P
 1224
 0

#### From St. Louis, MO

 DallasIFt. Worth
 1255P
 500P
 1216
 3
 x6

 Harrison
 1255P
 245P
 1216
 1
 x6

 420P
 610P
 1218
 1
 6

 Hot Springs
 1255P
 335P
 1216
 2
 x6

 420P
 655P
 1218
 2
 6

 Mountain Home
 1255P
 205P
 1216
 0
 x6

 420P
 530P
 1218
 0
 6

#### From Santa Fe, NM

 AA DallasIFt.
 645A
 925A
 446
 0
 S

 Worth
 125P
 410P
 448
 0
 S

#### From Torreon, Mexico

 AA \* Dallas/Ft. Worth
 650A
 935A
 362
 1
 x7

 Worth
 110P
 405P
 364
 1
 x6

 Del Rio
 650A
 800A
 362
 0
 x7

 110P
 220P
 364
 0
 x6



 DP Departs
 AR Arrives
 Flight #
 STPS SIOps
 Operates Operates
 ML Meal Service

 x=Except 5=Friday
 1=Monday 2=Tu=sday 3=Wednesday 4=Thursday
 5=Friday 6=Saturday 7=Sunday • Effective • Dis=Discontinued
 ALL SCHEDULES SUBJECT TO CHANGE WITHOUT NOTICE
 NOTICE

Cooperative service partner

COOPERATIVE SERVICE FEIGHTS BETWEEN ASPEN AND DEWER ARE NOT AVAILABLE FOR IDCAL CUSTOMERS AT THIS TIME

\* COOPERATIVE SERVICE SUBJECT TO COVERNMENTAL APPROVAL



#### ASPEN MOUNTAIN AIR

RESERVATIONS • 800,877.3932

MAIL • info@aspenmountainair.com WEBSITE • www.aspenmountainair.com



For information about the Aspen Mountain Air Passport Program, group bookings, charters, or other special needs, please call 800.481.2798



Aspen Mountain Air provides global connections to your favorite destinations through our cooperative service partners

COOPERATIVE SERVICE PARTNERS



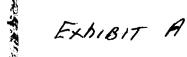
AA AmericanAirlines



## ASPEN MOUNTAIN AIR

FLIGHT SCHEDULES

> 1997 1998



DESTINATION	DP	AR	FLT	STPS	OPS	ML	NOTES	DESTINATION	DP	AR	FLT ST	PS OPS	МІ	NOTES	DESTINATION	OP	AR	FLT ST	PS OP:	S MI	NOTES
From As	pen	, co	)					From Da	ilas	/Ft.	Wort	h, T	ГХ	(cont.)	From En	id,	ок				
A <sup>X</sup> A DallaslFt. Worth	700A	1015A	424	0	x23	S	Eff vcc 18	A Knoxville			371 O		S		Dallas/Ft.	610A	745A	1260 1	×7		
worun		1115A	434	0	7	S	Eff Dec 18		550P		373 0	x6	s		Worth		A 1225P	1262 1	7		
		1245P	426	О		S	Dis Dec 17	Mountain Home	1130A		1215 2 1217 2	x67 x7				630P	740P	1264 0	<b>x</b> 1	26	
	1215P		430	0	6	S	Eff Dec 18	Ponca City			1263 0	Χ1			Ponca City	610A	625A	1260 0	×7		
		435P	428	0		S	Eff Dec 18		830P		1265 0	x12	6			1045/	4 1105A	1262 0	7		
A <sup>V</sup> A 🌌 Denver		515P			7	s	Eff Dec 18	Roswell	946A	1050A	1221 0					_					
AA Mad Denver		740A		0					IOOP	205P	1223 0				From Ha	rris	on,	A R			
		1040A					Eff Dec 18			920P	1225 0	x6			DallasiFt.		500P	1216 1	x6		
	110P	150P 440P	354					Ruidoso	946A IOOP		1221 1 1223 1				Worth	520P	720P	1218 1	x6	7	
		640P	356 358	0			Eff Dec 18	A <sup>X</sup> A Santa Fe			447 0		S		Hot Springs	300P	335P	1216 0	х6		
		740P		0			Dis Sep 8	· · · · · · · · · · · · · · · · · · ·		830P	449 0		s			520P	555P	1218 0	x6	7	
		840P	360				Elf Dec 18	St. Louis	815A	1205P	1215 3	x67				620P	655P	1218 0	6		
E D							2233	.W.	1130A		1217 3	6			Mountain Home	1025	A 1045A	1215 0	x6		
From Br	own	woo	a, i	ı X				A'A * Torreon			363 1	х7	S			145P	205P	1217 0	x7		
DallasIFt. Worth			1230	О	х7				435P	720P	365 1	x6	S		St. Louis	1025	1205P	1215 1	х6		
Worth	500P	540P	1234	0	x6			From De	l Ri	o, T)	<b>&lt;</b>					145P	325P	1217 1	6		
From Ch	ihua	ahua	, M	eх	icc	•		AA Dallas/Ft.	825A	935A	362 0	x7	s		From Ho	t S	nrina	s AF	2		
AA * Dallas/Ft.	730A	920A	440	o	x7	S		Worth	245P		364 0	x6	s			_	_				
Worth	130P			0	6			Torreon			363 0	x7			DallasiFt Worth			1212 0			
		630P	444	0	x6	s			610P	720P	365 O	х6				350P		1216 0			
El Paso	150P	140P	241	0	x6			From De	_							610P		1218 0		7	
From Da	1100	/ E-A	\\/ o	rth	_	~		AÅ 🍱 Aspen	830A	910A	351 <i>0</i>				Harrison			1215 0	х6		
From Dal		_	_	-:		^	_			1155A	353 <i>O</i>			Eff <b>Dec</b> 18		100P	135P	1217 0	x7		
A'A Aspen			437		6	s	Eff <b>Dec</b> 18			340P	355 <b>o</b>				Mountain Home			1215 1	x6		
		1245P	427	0		S	Dis Dec 17		500P		357 0			Eff Dec 18	<b>C</b>	100P		1217 1	х7		
		1245P		0	_	S	EffDec18			610P 740P	357 <i>O</i> 359 <i>O</i>			Dis Dec 17 Eff Dec 18	St. Louis			1215 2	x6		
	1145A				7	s	Eff Dec18			940P	359 <i>0</i>			Dis Sept 8		ЮОР	325P	1217 2	6		
		545P			6	S S	ElfDec18		915P	955P	361 <i>0</i>			Eff Dec 18	From Jo	nes	boro,	AR			
Brownwood		845P			x12 x6	5	Eff Dec18	From El	Dor	a d o	ΔR				Dallas/Ft.	605A	825A	1250 1	×7		
Brownwood		650P	1235		x6					-					Worth		350P	1252 1	×23	16	
A <sup>™</sup> A * Chihuahua				0	6			DallasIFt. Worth	715A 240P		1250 0 1252 0	x7 x236	~		El Dorado			1250 0	×7	,0	
	1110A			0	x6	s		Jonesboro			1252 0	145	3		2. 20.440			1252 0	x23	16	
		910P		0	x6	s				320P	1253 0	6				. 20.	220.	.202 0	A_C		
AA Del Rio				0	x7	5			946P	1046P	1255 0	х6			From Kn	oxv	ille,	TN			
		555P		О	x6	s		From El	Pas	о т	•				A <sup>V</sup> A Dallas/Ft.	800A	945A	370 0	×7	S	
El Dorado	940A	1050A	1251	0	145					•					Worth	515P	700P	372 0		s	
	1255P	205P	1253	О	6			Chihuahua	215P	405P	244 0	х6								_	
	826P	936P	1255	0	x6										From Mo	unt	ain F	10 m e	, А	ĸ	
Enid	435P	615P	1263	1							,				DallasiFt.	225P	500P	1216 2	x6		
	830P	1010₽	1265	1	x126					_					Worth	450P	720P	1218 2	x67		
Harrison	815A	1015A	1215	1	x67					`					Hot Springs	225P	335P	1216 1	×6		
	1130A	135P	1217	1	x7											450P	555P	1218 1	x67		
Hot Springs	815A	925A	1215	0	x67			DP AR	!	LT _	STPS	OPS	S	ML		550P	655P	1218 1	6		
		1240P			x7			Departs Arrives  x=Except 1=M		ght# 2=Tues	Stops dav <b>3</b> =1	Opera Vednes		Meal Service 4=Thursday	Harrison	225P	245P	1216 O	x6		
		1000P			x6			<b>5</b> =Friday <b>6</b> =Satu	rday <b>7</b> ≔	Sunday	• Eff≃Effe	ctive	. Di	<b>s</b> =Discontinued		450P	510P	1218 O	x67		
Jonesboro					145			ALL SCHEDULE			-					550P	610P	1218 0	6		
	1255P		1253		6			AA Cooperative							St. Louis	1055A	1205P	1215 O	x6		
	020P	1046P	1255	1	×6			GOOPERATIVE SERVICE FEIGUR	COOPERATIVE	SERVICE SUBJ	/ER ARE NOT AVA Ect to governm	LABLE FOR Ental appr	EUCAL C ROVAL	USTUMERS AT THIS TIME		215P	325P	1217 0	6		



## ASPEN MOUNTAIN AIR

From	Del	Rio	to	DFW
			w	

Flight#	Departure	Arrival	Days of operation	Equipment
362	8:25a	9:45a	Mon-Sat	038
1364	4:05p	5:40p	Mon-Sun	Metro

## From Del Rio to Torreon, Mx

Flight#	Departure	Arrival	Days ot operation	Equipment
1363	12:15p	1:40p	Mon-Sun	Metro
365	7:50p	9:00p	Sun-Fri	D38

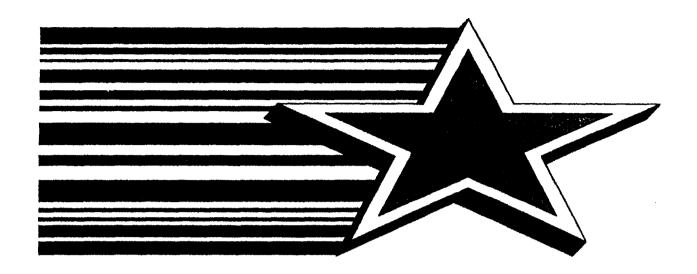
## From DEW to Del Rio

Flight #	Departure	Arrival	Days of operation	Equipment
1363	10:15a	11:50a	Mon-Sun	Metro
365	6:05p	7:25p	Sun-Fri	038

## From Torreon. Mx to Del Rio

Flight #	Departure	Arrival	Days Of operation	Equipment
362	6:50a	8:00a	Mon-Sat	D38
1364	2:10p	3:35p	Mon-Sun	Metro

Codeshare agreement with American Airlines on Domestic Flights 362 & 365.



## LONE STAR AIRLINES

Schedule for **Metro** effective November 26, 1996

#### MONDAY Thru FRIDAY

TRC - DRT DRT - DFW DFW - DRT DRT - TRC

6:50A-8:10A B:30A-10:00A 1E:00A-12:30P 12:45P-2:05P

2:25P-3:45P 4:00P-5:30P 5:55P-7:25P 7:40P-8:55P

**SATURDAY** 

6:50A-8:10A 8:30A-10:00A 111:00A-12:30P 12:45P-2:05P

**SUNDAY** 

2:25P-3:45P 4:00P-5:30P 5:55P-7:25P 7:40P-8:55P

Phathe Alphantmember

400 Seventh St., S.W. Washington, D.C. 20590



RECEIVED
JAN - 4 1997

December 23, 1998

COPY

The Honorable Roberto Chavira Mayor of Del Rio P.O. Box 4239 Del Rio, TX 78841

Dear Mayor Chavira:

Thank you for your letter concerning Del Rio's recent loss of air service to Dallas.

Aspen Mountain Air, a commuter carrier that had provided air service in a number of southern and midwestern states since 1985, filed for bankruptcy in early August 1998 and subsequently suspended all operations, including, as you know, its service to Del Rio. We certainly understand your concerns over the loss of air service at Del Rio, and your desire to find a replacement carrier. We have recently discussed this matter with Ms. Michaelanna Hunter, Chairman of the Transportation Committee, Del Rio Chamber of Commerce, who also requested our assistance in securing replacement service.

As we explained to Ms. Hunter, since the deregulation of the airline industry in 1978, there has been only limited government involvement in air carrier decisions to serve particular domestic markets. Most decisions about entering and leaving markets or providing additional or reduced service has been left to the discretion of the carriers. Although a safety net against certain small communities' losing all air service was established in the form of the essential air service program, that program guarantees only eligible communities at least a minimum level of air service affording continued access to the national air transportation system, generally two or three round trips a day, six days a week, with 19-seat or smaller aircraft. Congress defined eligible communities as those receiving scheduled air service from a certificated air carrier on the date the Airline Deregulation Act was passed, October 24, 1978. Since Del Rio was not receiving such air service on October 24, 1978, the community does not qualify as eligible for guaranteed air service.

Exhibit B

2

However, as you may already know, Big Sky Airlines has recently taken over some of the routes formerly served by Aspen Mountain Air. We have taken the liberty of contacting Big Sky officials to make them aware of the service hiatus at Del Rio, and have supplied them with historical passenger traffic data. As we informed Ms. Hunter, the carrier's management has stated that it wilk examine the possibility of incorporating Del Rio into its system.

As we further discussed with Ms. Hunter, and you allude to in your letter, if Del Rio is uaable to attract subsidy-free service, there is a provision in the EAS statutes that allows non-eligible communities to participate in the program, provided that the community and the Federal government share the subsidy cost. Specifically, after locating a willing carrier, the community would submit a proposal for the carrier to provide air service on a subsidized basis. If approved, the community would be required to contribute 50 percent of the total subsidy required by the prospective airline to provide the service, with the Department providing the remaining 50 percent. However, the Department must find the proposal reasonable in terms of the number of passengers expected to use the service, the total subsidy required, the community's relative isolation, and the prospects of the service ultimately becoming self-supporting.

I appreciate your interest in the essential air service program. We would be happy tu discuss this matter with General Prather, as you requested, and we will contact him in the near future to provide any information he may need. If we may be of further assistance, you may contact me at (202)-366-1030, or Dennis DeVany of my staff at (202)-366-1061.

Sincerely,

John V. Coleman, Director Office of Aviation Analysis



March 29,2002

City of Del Rio Texas Del Rio International Airport 109 West Broadway Del Rio, Texas 78840-5527

ATTN: Jack L. Richardson, Airport Manager

**RE:** Air Service Proposal

Dear Mr. Richardson:

Pursuant to your request, it is our pleasure to provide you with a one-way trip price of \$1,490.00, utilizing our Metroliner-111 aircraft, configured for nine (9) passengers and appropriate cargo space. This air transportation service will be for routing between Del Rio and Dallas-Ft. Worth, Texas. The price quoted is for passenger and cargo air transportation service and is based on a minimum of two (2) round-trips per day, five (5) days per week contracted for, not less than, one (1) year.

In addition, please be advised that the quoted price of \$1,490.00 per one-way trip is for aircraft and crew(s) only and any other expenses directly related thereto. Any additional expenses such as aircraft parking, airport gate space, ticket sales, security, etc. shall be borne by others or can be negotiated at a later date.

I want to apologize for the delay in submitting this proposal, however, a commitment of this magnitude requires much thought and research before a decision to proceed can be made. We sincerely appreciate the opportunity to present this proposal to you and we look forward to working with you in the not-to-distant future.

Respectfully submitted,

 Jame's A. Brintnell, President AIR ONE EXPRESS, INC.

JAB/ak

Associated	District	County	Airport	Estimated Project	Costs And Fiscal Y	ear In Which Proiect	Will Be Imoleme	nted
City	Code	Code	Name	Total	Federal	State	Local	FY
Addison	18	057	Addison	\$1,000,000	\$900,000	\$0	\$100,000	2004
Alice	16	126	Alice International	\$1,700,000	\$1,530,000	\$0	\$170,000	2002
Angleton/Lake Jackson	12	020	Brazoria County	\$230,000	\$207,000	\$0	\$23,000	2003
Angleton/Lake Jackson	12	020	Brazoria County	\$1,900,000	\$1,710,000	\$0	\$190,000	2004
Arlington	02	220	Arlington Municipal	\$542,511	\$488,260	\$0	\$54,251	2002
Arlington	02	220	Arlington Municipal	\$1,535,951	\$1,382,356	\$0	\$153,595	2004
Beeville	16	013	Beeville Municipal	\$1,305,000	\$0	\$1,174,500	\$130,500	2002
Bishop	16	178	Bishop Municipal	\$91,000	\$0	\$81,900	\$9,100	2002
Bishop	16	178	Bishop Municipal	\$591,000	\$0	\$531,900	\$59,100	2003
Bonham	01	075	Jones Field	\$868,000	\$0	\$781,200	\$86,800	2002
Borger	04	118	Hutchinson County	\$697,000	\$627,300	\$0	\$69,700	2002
Borger	04	118	Hutchinson County	\$657,000	\$591,300	\$0	\$65,700	2003
Brady	23	160	Curtis Field	\$1,970,000	\$0	\$1,773,000	\$197,000	2002
Breckenridge	23	215	Stephens County	\$382,000	\$343,800	\$0	. \$38,200	2002
Brenham	17	239	Brenham Municipal	\$992,000	\$892,800	\$0	\$99,200	2002
Carrizo Springs	22	064	Dimmit County	\$230,000	\$0	\$207,000	\$23,000	2003
Carrizo Springs	22	064	Dimmit County	\$700,000	\$0	\$630,000	\$70,000	2004
Carthage	19	183	Panola County-Sharpe Field	\$505,000	\$0	\$454,500	\$50,500	2002
Center	11	210	Center Municipal	\$1,003,000	\$0	\$902,700	\$100,300	2002
Clarendon	04	065	Clarendon Municipal Airport	\$340,000	\$0	\$306,000	\$34,000	2004
Cleburne	02	127	Cleburne Municipal	\$1,089,000	\$980,100	\$0	\$108,900	2002
Conroe	12	170	Montgomery County	\$2,847,000	\$2,562,300	\$0	\$284,700	2002
Conroe	12	170	Montgomery County	\$150,000	\$135,000	\$0	\$15,000	2002
Crockett	11	114	Houston County	\$97,000	\$0	\$87,300	\$9,700	2002
Crockett	11	114	Houston County	\$873,000	\$O	\$785,700	\$87,300	2003
Dallas	18	057	Dallas Redbird	\$2,000,000	\$1,800,000	\$0	\$200,000	2004
Del Rio	22	233	Del Rio International ₩	\$600,000	\$540,000	\$0	\$60,000	2002
Del Rio	22	233	Del Rio International	\$655,000	\$589,500	\$0	\$65,500	2002
<b>Del</b> Rio	22	233	Del Rio International &	\$8,000,000	\$7,200,000	\$0	\$800,000	2003
Dell City	24	116	Dell City Municipal	\$30,000	, -\$0	\$27,000	\$3,000	2003
Dell City	24	116	Dell City Municipal	\$180,000	\$0	\$162,000	\$18,000	2004
Dimmitt	05	035	Dimmitt Municipal	\$530,000	\$ <i>0</i>	\$477,000	\$53,000	2002
Eastland	23	068	Eastland Municipal	\$50,000	\$ <i>0</i>	\$45,000	\$5,000	2002
Eastland	23	068	Eastland Municipal	\$100,000	\$ <i>0</i>	\$90,000	\$10,000	2002
Eastland	23	068	Eastland Municipal	\$87,000	\$0	\$78,300	\$8,700	2002
Eastland	23	068	Eastland Municipal	\$940,000	\$0	\$846,000	\$94,000	2003



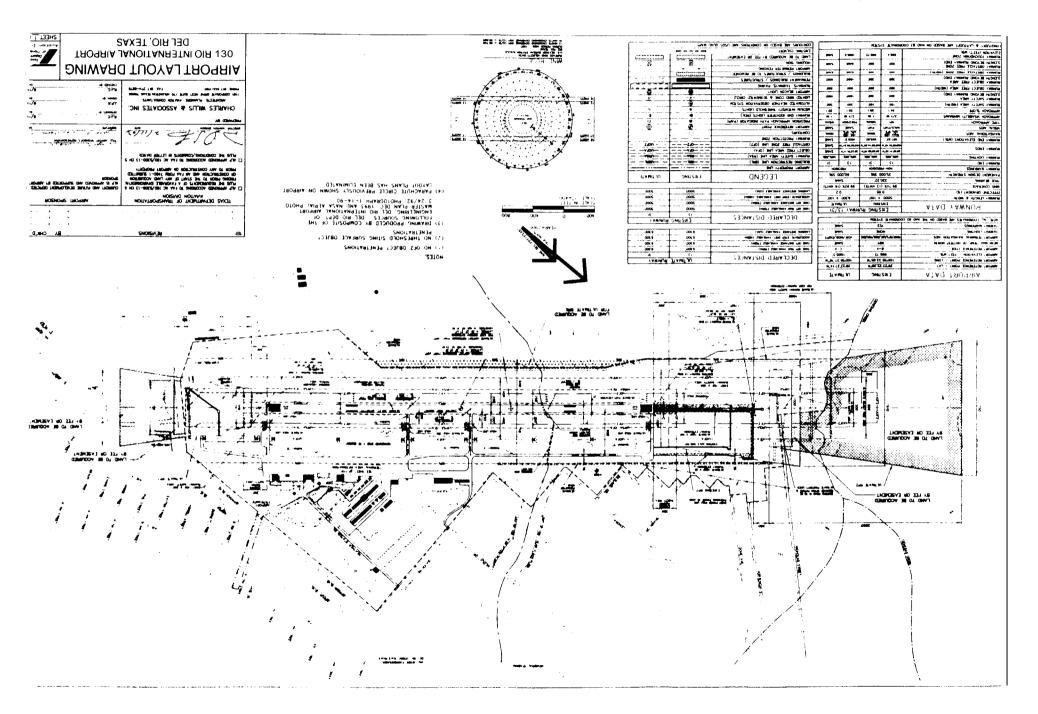


## AVIATION CAPITAL IMPROVEMENT PROGRAM — 2002-2004 Locations, Based Aircraft, Projects, and Costs

Texas Department of Transportation — Aviation Division *May* 76, 2007

#### FEDERAL & STATE FY 2003 Federal FY 2003 (October 2002-September 2003)/State FY 2003 (September 2002-August 2003)

City &	Based Project		Project Costs					
Airport		t Description	Total	Federal	State	Local		
Del Rio	35	Extend RW 13-31 (1300x100) 13 end	\$855,000	\$769,500	\$0	\$85,500		
Del Rio International Airport		Overlay RW 13-31 (5000x100)	750,000	675,000	0	75,000		
·		Mark RW 13-31 (32900 <b>sf)</b>	25,000	22,500	0	2,500		
		Reconstruct old RW as parallelTW (4200x50)	970,000	873,000	0	97,000		
		Extend parallel TW (2420x50)	745,000	670,500	0	74,500		
		Reconstruct apron (61000 sy)	2,500,000	2,250,000	0	250,000		
		Widen apron (1800x210)	1,775,000	1,597,500	0	177,500		
		Extend MIRL RW 31 end (1300 if)	70,000	63,000	0	7,000		
		Relocate PAPI-4 RW 31 end	65,000	58,500	0	6,500		
		Relocate MALS RW 31 end	60,000	54,000	0	6,000		
		Installfence (8000 If)	130,000	117,000	0	13,000		
		Relocate road	55,000	49,500	0	5,500		
			\$8,000,000	\$7,200,000	\$0	\$800,000		
Dell City Dell City Municipal	2	Engineering/design for FY 2004 construction project	\$30,000	\$0	\$27,000	\$3,000		
Eastland	15	Extend RW 17-35 (350x60) 17 end	\$159,000	\$0	\$143,100	\$15,900		
Eastland Municipal		Mark RW 17-35 (28900 sf)	17,000	0	15,300	1,700		
		Extend MIRL	14,000	0	12,600	1,400		
		Relocate PAPI RW 17	7,000	0	6,300	700		
		Construct & mark partial parallel TW to RW 17 (2300x35)	532,000	0	478,800	53,200		
		Site preparation for RW extension	80,000	0	72,000	8,000		
		Site preparation for partial parallel TW extension	26,000	0	23,400	2,600		
		Mark powerlines RW 17 end	15,000	0	13,500	1,500		
		Clear land RW 17 RPZ	27,000	0	24,300	2,700		
		Clear primary surface obstructions east side	5,000	0	4,500	500		
		Install fencing N & S RPZ, primary surface, & W. TOFA	46,000	0	41,400	4,600		
		Install erosionIsedimentation controls	12,000	0	10,800	1,200		
		Note: Land acquisition in FY 2002	\$940,000	\$0	\$846,000	\$94,000		



## Ħ1ĸ**Nav**®com

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This information may not be accurate or current and is not validfor navigation, flight planning, or for use inflight. Always consult the official publications for current and correct information. No warranty offitness for any purpose is made **or** implied. If you find errors in the information provided, here is <u>how to report them</u>.

### **DRT - DEL RIO INTL AIRPORT**

### **DEL RIO, TX**

#### AIRPORT INFORMATION AS PUBLISHED ON 21 FEBRUARY 2002

#### Location

Lat/Long: 29-22-22.200N / 100-55-33.050W

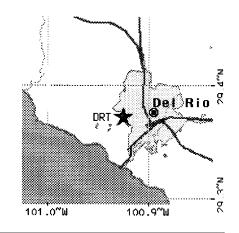
(29.3728333/ -100.9258472)

(estimated)

Elevation: 999 ft. / 304 5 m (surveyed)

Variation: 08E (1985)

From city: 2 miles NW of DEL RIO, TX



No photo available

If you have an aerial photograph of this airport that you would like to display here

please email it to airportphotos@aimav.com

[1-800-WX-BRIEF]

### **Airport Operations**

Facility use: Open to the public

Sectional chart: SAN ANTONIO CLECKTORY FINANCE

Control tower: no

ARTCC: HOUSTON CENTER

FSS: SAN ANGELO FLIGHT SERVICE STATION

NOTAMs facility: DRT (NOTAM-D service available)

Attendance: DAWN-DUSK Wind indicator: lighted Segmented circle: yes

Lights: DUSK-DAWN

ACTVT MALS RY 13 - CTAF.

Beacon: white-green (lighted land airport)
Int'l operations: international airport of entry

### **Airport Communications**

CTAF: 122.8

UNICOM: 122.8

WX ASOS: 118.525 (830-774-6251)
DEL RIO APPROACH: 119.6 [SAME AS TWR HRS]
DEL RIO DEPARTURE: 119.6 [SAME AS TWR HRS]

CLEARANCE DELIVERY: 120.5

• APCH/DEP SERVICE PROVIDED BY HOUSTON ARTCC ON FREQS 125.75/346.4 (ROCK SPRINGS RCAG) WHEN DEL RIO APCH CTL CLSD.

#### Nearby radio navigation aids

VOR radial/distance	VOR name	Freq	Var
		<b></b>	
DLFr265/8.1	LAUGHLIN VORTAC	114.40	10E

#### **Airport Services**

Fuel available: 100LL JET-A

Parking: hangars and tiedowns

Airframe service: MAJOR Powerplant service: MAJOR Bottled oxygen: LOW Bulk oxygen: LOW

Other services: air cargo, charter flights, flight instruction,

aircraft rental, aircraft sales

#### **Runway Information**

#### **Runway 13/31**

Dimensions: 5000 x 100 ft. / 1524 x 30 m Surface: asphalt, in good condition

Weight limitations: Single wheel: 35000 lbs

Runway edge lights: medium intensity

RUNWAY 13 RUNWAY 31
Traffic pattern: right left

Runway heading: 132 magnetic, 140 true 312 magnetic, 320 true Markings: nonprecision instrument nonprecision instrument

Markings condition: good good

Threshold crossing height: 45 ft. AGL 45 ft. AGL Visual glide path angle: 3.00 degrees 3.00 degrees

Visual slope indicator: 4-light PAPI on right 4-light PAPI on left

Approach lights: MALS: 1,400 foot medium intensity approach

lighting system

Runway end identifier lights: yes

Instrument approach: LOC/DME

Displaced threshold: no no
TOUCHDOWN POINT: yes yes
TD elevation: 999.0 ft. 999.0 ft.
Obstructions: TREE TREE

Airport Inspection

Inspected by: State of Texas aeronautical personnel

Last inspection: 17 January 2001

Federal agreements: - National Plan of Integrated Airport Systems (NPIAS)

- Grant agreements under FAAP/ADAP/AIP

- Assurances pursuant to Title VI, Civil Rights Act of 1964

- AP-4 agreement under DLAND or DCLA has expired

#### **Airport Operational Statistics**

Aircraft based on the field: 39
Single engine airplanes: 30
Multi engine airplanes: 5
Helicopters: 4
Aircraft operations: average 72/day
51% local general aviation
27% transient general aviation
11% air taxi
11% commercial

#### Remarks

- (E94) DIRECT LINE TO W.B.

#### **Airport Diagram**

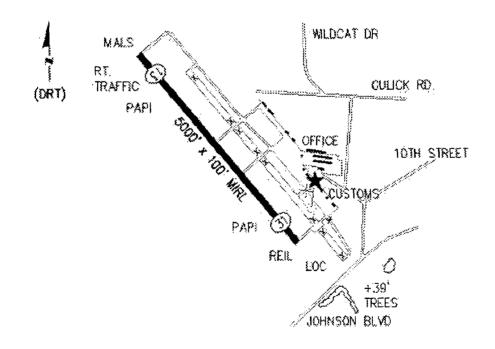


Diagram from the 2000 Texas Airport Directory, courtesy of the TxDOT, Aviation Division

Diagram may not be correct or current

### Services or Facilities at this Airport

Business Name

Contact
Services
Comments

Frontera Aviation
Fuel, Oxygen, Parking, Hangars, Passenger terminal and lounge, Flight school/flight training, Aircraft rentals, Sightseeing tours/rides, Charters, Aircraft maintenance, Aircraft parts, Aviation accessories, ...
Fuel, Parking, Sightseeing tours/rides, Charters, Aircraft

Table 4-3

Potential Demand Estimates

	1991	Potentia	Potentia
Airport	Enplanement!	Capture Rate	Enplanement:
-	•		TA TO TO TO THE TOTAL THE TOTAL TO THE TOTAL TOTAL TO THE
Abilene, TX	51,929	70%	73,400
Alpine, TX		33%	1,800
Amarillo, TX	437,681	100%	463,200
Brownsville, TX	73,457	80%	101,800
Brownwood, TX	1,699	33%	13,100
Carlsbad, NM	9,291	50%	15,000
Clovis, NM	3,180	33%	4,900
Corpus Christi, TX	464,826	100%	514,100
Del Rio, TX	3,225	33%	6,000
Galveston, TX	-	33%	19,200
Georgetown, TX	_	33%	13,400
Harlingen, TX	466,728	100%	474,400
Hobbs, NM	3,875	50%	13,900
Killeen, TX	82,167	90%	93,600
Laredo, TX	67,481	80%	94,600
Longview, TX	26,140	70%	35,600
Lubbock, TX	574,780	100%	674,100
Lufkin, TX	-	33%	13,600
Mc Allen, TX	302,778	100%	317,900
Midland, TX	515,110	100%	555,800
Nacogdoches, TX	-	33%	8,300
New Braunfels, TX	•	33%	3,700
Roswell, NM	22,282	70%	30,500
Ruidoso, <b>NM</b>	-	33%	10,000
San Angelo, TX	41,024	80%	57,700
Temple, TX	-	33%	26,000
Texarkana, AR	35,355	70%	44,500
Tyler, TX	70,340	80%	84,000
Victoria, TX	23,218	50%	28,500
Waco, TX	57,698	70%	83,300
Wichita <b>Falls,</b> TX	<u>53.353</u>	70%	<u>69,100</u>
Total	3,387,617		3,945,000



*iates, Inc.* 4-28

## City of Del Rio

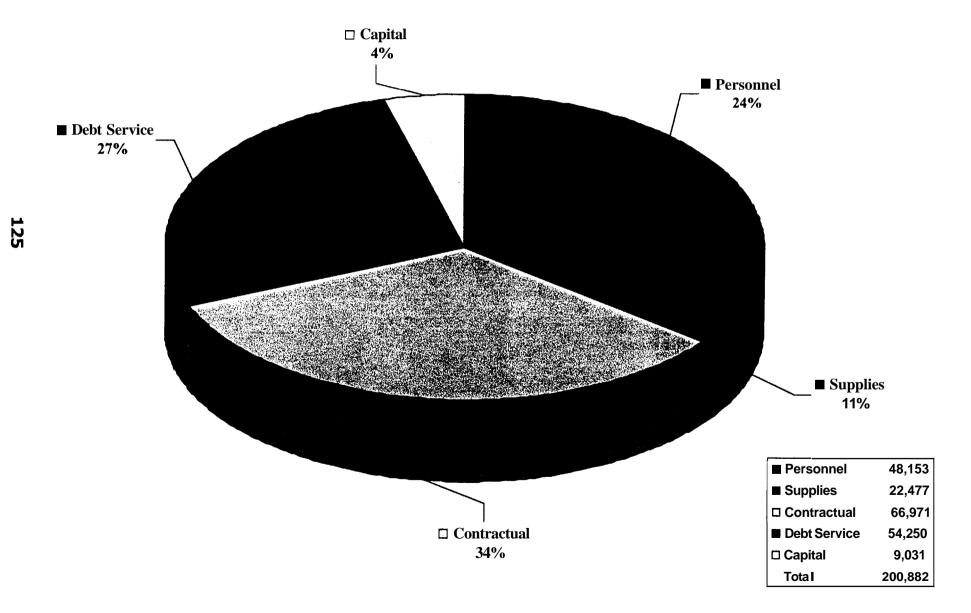
## FY 2001-2002 **Adopted Budget**International Airport - Fund Summary

	ACTUAL 1999-2000	ADOPTED BUDGET 2000-2001	REVISED BUDGET 2000-2001	ADOPTED BUDGET 2001-2002
Revenues				
Rental Income	119.615	114,700	122.700	120.855
Fuel Commissions	10,148	8,500	18,500	20,000
Miscellaneous	24,918	10,000	35,600	15,600
Total Revenues	<i>154,68</i> I	133,200	176,800	156,455
Expenditures				
Operating Expenditures				
Personnel	55,460	48,800	55,649	48,153
Supplies	17,336	21,177	20,395	22,477
Contractual & Other Costs	101,981	70,506	65,252	66,971
Purchases for Resale				
Total Expenditures	174,776	140,573	141,296	137,601
Operating Revenues over (Expenditures)	(20,095)	(7,373)	35,504	18,854
Other Resources and (Expenditures)				
Intergovernmental	-	-	-	-
Transfers In	87,147	100,206	65,484	44,427
Debt Service	(54,210)	<b>(5</b> 3,750)	(53,750)	(54,250)
Reserves				
Capital Outlay	(75,512)	(39,600)	(334,426)	(9.031)
Total Other Resources and (Expenditures)	(42,575)	6,856	(322,632)	(18,854)
Net Income (Loss)	(62,670)	(517)	(287,188)	



City of Del Rio FY 2001-2002 Adopted Budget

**Expenditures for Airport Fund** 



## City of Del Rio

FY 2001-2002 Adopted Budget International **Airport** - Revenue Data

	ACTUAL	ADOPTED BUDGET	REVISED BUDGET	ADOPTED BUDGET
Category	1999-2000	2000-2001	2000-2001	2001-2002
Fuel Commissions	10.148	8.500	18.500	20,000
State Grant Revenues				
Interest Income	24,918	10,000	35,000	15,000
Rental Income	119,615	<b>1</b> 14,700	122,700	120,855
Miscellaneous Income			600	600
Transfer In - General Fund	87.147	100,206	65.484	44.427
Total Revenues	241,828	233,406	242,284	200,882

### CITY OF DEL RIO INTERNATIONAL AIRPORT OCTOBER 1,2001 - SEPTEMBER 30,2002

**DEPARTMENT:** PUBLIC WORKS **DIVISION:** INTERNATIONAL AIRPORT

#### **DIVISION DESCRIPTION**

THE CITY OF DEL RIO MANAGES. OPERATES. AND MAINTAINS THE DEL RIO INTERNATIONAL AIRPORT. THE AIRPORT HAS A FULL TIME MANAGER THAT OVERSEES ALL AIRPORT MATTERS AND A LIGHT EQUIPMENT OPERATOR WHO MAINTAINS AIRPORT GROUNDS. THE INTERNATIONAL AIRPORT STAFF HOLDS REGULAR MEETINGS WITH THE AIRPORT ADVISORY BOARD. THE AIRPORT ALSO RENTS HANGAR SPACE AND HOSTS TWO FIXED BASED OPERATORS.

#### PERSONNEL.

POSITION	NO. OF EMPLOYEES	BASE PAY	FRINGE BENEFITS	TOTAL PERSONNEL
*Airport Manager Light Equipment Operator	1 1	20,800.00 18,527.48	2,598.08 5,999.99	23,398.08 24,527.47
Total Overtime	2	39,327.48	8,598.07	47,925.55 227.13
				48,152.68

<sup>\*</sup>Part-Time/No Retirement or Health Insurance Benefits

### CITY OF DEL RIO INTERNATIONAL AIRPORT OCTOBER 1,2001 - SEPTEMBER 30,2002

**DEPARTMENT:** PUBLIC WORKS **DIVISION:** INTERNATIONALAIRPORT

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#### PERSONNEL:

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*Airport Manager Light Equipment Operator	1	20,800.00 18,527.48	2,598.08 5,999.99	23,398.08 24,527.47
Total Overtime	2	39,327.48	8,598.07	47,925.55 227.13
				48,152.68

<sup>\*</sup>Part-Time/No Retirement or Health Insurance Benefits

#### CITY OF DEL RIO FY 2001-2002 ADOPTED BUDGET SUMMARY OF EXPENDITURES

	1999-2000	2000-2	001	2001-2002
CATEGORIES	ACTUAL	ADOPTED	REVISED	ADOPTED
PERSONNEL	55,460	48.890	55,649	48,15
SUPPLIES	17,336	21,177	20,395	22,4
CONTRACTUAL & OTHER	101,981	70,506	65,252	66,9
PURCHASES FOR RESALE	0	0	0	
DEBT SERVICE	54,210	53,750	53,750	54.2
RESERVES	0	0	0	
CAPITAL OUTLAY	75,512	39,600	334,426	9,0
TRANSFERS	0	n,	0	
INTERGOVERNMENTAL	0	0	0	
TOTAL	304,498	233,923	529,472	200.8

CAPITAL OUTLAY DETAIL:

Lap Computer Printer Gator 4X2 Tires	<b>2406</b> 265 6.360
TOTAL CAPITAL OUTLAY	9,031

## City of Del Rio

## FY 2000-2001 Adopted Budget International Airport - Fund Summary

	ACTUAL 1998-1999	ADOPTED BUDGET 1999-2000	REVISED BUDGET 1999-2000	ADOPTED BUDGET 2000-2001
Revenues				
Rental Income	89,729	117,700	117,700	114.700
Furl Commissions	8.664	7.500	7,500	8,500
Miscellaneous	8,580	6,700	20.200	10.000
Total Revenues	106,973	131,900	145,400	133,200
Expenditures				
Operating Expenditures				
Personnel	31,944	48,442	48,270	48,890
supplies	6,527	26.527	27.227	21,177
Contractual a Other Costs	49,007	<b>58,37</b> I	99,550	70,506
Purchases for Resale  Total Expenditures	87,478	133,340	175,047	140,573
Operating Revenues over (Expenditures)	19,495	(1,440)	(29,647)	( <del>7</del> ,373)
Other Resources and (Expenditures)				
Intergovernmental	6.747			
Transfers In	79,000	95340	87,147	100,206
Debt Service	(54.056)	(84,250)	(84.250)	(53,750)
Contingencies				
Capital Outlay	(212)	(9,650)	(9,650)	(39,600)
Total Other Resources and (Expenditures)	31,479	1,440	(6,753)	6,856
Net Inwme (Loss)	50,974	•	(36,400)	(517)

## City of Del Rio

## FY 2000-2001 Adopted Budget International Airport - Revenue Data

		ADOPTED	REVISED	ADOPTED
	ACTUAL	BUDGET	BUDGET	BUDGET
Category	1998-199 <del>9</del>	19 <del>99</del> -2000	19 <b>99-2000</b>	2000-2001
Fuel Commissions	8,664	7,500	7,500	8,500
State Grant Revenues	6,747		** ***	
Interest Income	8,580	6,500	20,000	10,000
Rental Income	89,729	117.700	117,700	114,700
Miscellaneous Income		200	200	
Transfer In - General Fund	79,000	95,340	87,147	100,206
Total Revenues	192,720	227,240	232,547	233,406

. . .

# CITY OF DEL RIO INTERNATIONAL AIRPORT OCTOBER 1, 2000 - SEPTEMBER 30, 2001

**DEPARTMENT: PUBLIC WORKS**DIVISION: INTERNATIONAL AIRPORT

#### **DIVISION DESCRIPTION**

THE CITY OF DEL RIO OPERATES AND MAINTAINS THE DEL RIO INTERNATIONAL AIRPORT FOR THE PURPOSE OF A) PROVIDING PASSENGER SERVICE BETWEEN DEL RIO AND OTHER TEXAS CITIES; AND B) PROVIDING STORAGE FOR RELATED EQUIPMENT.

#### PERSONNEL:

POSITION	NO.OF EMPLOYEES	BASE PAY	FRINGE BENEFITS	TOTAL PERSONNEL
*Airport Manager Lt Equip. Opr.	1	21,736.00 17,987.68	2,900.67 6,050.75	24,636.67 24,038.43
Total	2	39,723.68	8,953.56	48,674.80
Overtime Pay				215.14
				48,889.94

<sup>\*</sup>Hourly/No Retirement or Health Insurance Benefits

# CITY OF DEL RIO FY 2000-2001 ADOPTED BUDGET SUMMARY OF EXPENDITURES

	1998-19 <b>99</b>	1999-2	000	2000-2001
CATEGORIES	ACTUAL	ADOPTED	REVISED	ADOPTED
PERSONNEL	31,944	48,442	48,270	48,8
SUPPLIES	6,527	26,527	27,227	21,1
CONTRACTUAL & OTHER	49,007	58,371	99,550	70,5
PURCHASES FOR RESALE	0	0	0	
DEBT SERVICE	54,056	84,250	84,250	53,
CONTINGENCIES	0	O	0	
CAPITAL OUTLAY	212	9,650	9,650	39,
TRANSFERS	0	O	· 0	
INTERGOVERNMENTAL	O	0	0	
TOTAL	141,746	227,240	268,947	233,

#### CAPITAL OUTLAY DETAIL:

Rosco RB48 Self Propelled Sweeper	17,600
1-Diesel Tractor 50 HP	20,000
W/6' Mower	2.000
TOTAL CAPITAL OUTLAY	39,600

## City of Del Rio

## FY 1999-2000 Annual Budget International Airport - Func Summary

	ACTUAL 1997-1998	ADOPTED BUDGET 1998-1999	REVISED BUDGET 1998-1999	ADOPTED BUDGET 1999-2000
BEGINNING BALANCE	164,579	7,311	7,311	7,311
Revenues Rental Income Fuel Commissions	88,819 14,676	89,000 12,000	88,050 7,115	117,700 7,500
Miscellaneous  Total Revenues	8,645 <b>112,140</b>	3,500 I <b>04,500</b>	5,240 I <b>00,405</b>	6,700 <b>131,900</b>
Expenditures Operating Expenditures	,	,	,	,
Personnel	22,082	39,466	33,621	48,442
supplies Contractual & Other Costs	4,399 56,137	12,175 49,834	7,035 61,034	26,527 58,371
Purchases for Resale  Total Expenditures	82,618	101,475	101,690	133,340
Operating Revenues over (Expenditures)	29,522	3,025	(1,285)	(1,440)
Other Resources and (Expenditures) Intergovernmental Transfers In Debt Service Contingencies	81,625 (51,918)	82,061 (84,250) (836)	6,747 79,000 (84,250)	95,340 (84,250)
Capital Outlay  Total Other Resources and (Expenditures)	29,707	(3,025)	(212) 1,285	(9,650) 1,440
Net Income (Loss) Reconciling Item	59,229 (216,497)			
ENDING BALANCE	7,311	7,311	7,311	7,311

# City of Del Rio FY 1999-2000 Annual Budget

## FY 1999-2000 Annual Budget International Airport - Revenue Data

Category	ACTUAL 1997-1998	ADOPTED BUDGET 1998-1999	REVISED BUDGET 1998-1999	ADOPTED BUDGET 1999-2000
	14,676	12,000	7,115	7,500
uel Commissions			6,747	
state Grant Revenues	6,536	3,000	5,240	6,500
merest Income	88,819	89,000	88,050	117,700
rental Income	2,109	500		200
iscellaneous Income ransfer In - General Fund	81,625	82,061	79,0 <u>00</u>	95,340
rotal Revenues	193,765	186,561	186,152	227,240
Toldi Kevenues				

### CITY OF DEL RIO INTERNATIONAL AIRPORT OCTOBER 1,1999 - SEPTEMBER 30, 2000

DEPARTMENT: PUBLIC WORKS DIVISION: INTERNATIONAL AIRPORT

### **DIVISION DESCRIPTION**

THE CITY OF DEL RIO OPERATES AND MAINTAINS THE DEL RIO INTERNATIONAL AIRPORT FOR THE PURPOSE OF: A) PROVIDING PASSENGER SERVICE BETWEEN DEL RIO AND OTHER TEXAS CITIES: AND B) PROVIDING STORAGE FOR RELATED EQUIPMENT.

#### **PERSONNEL:**

POSITION	NO. OF EMPLOYEES	BUDGET AMOUNT
*Airport Manager Lt Equip. Opr.	1 1	21,730.80 17,576.29
Total	2	39,307.09

<sup>\*</sup>Hourly/No Benefits

### CITY OF DEL RIO

## FY 1999-2000 ANNUAL BUDGET SUMMARY OF EXPENDITURES

	1997-1998	1998-1999		1999-2000
CATEGORIES	ACTUAL	ADOPTED	REVISED	ADOPTED
PERSONNEL	22,082	39,466	33,621	48,44
SUPPLIES	4,399	12,175	7,035	26,52
CONTRACTUAL & OTHER	56,137	49,834	61,034	58,37
PURCHASES FOR RESALE	0	0	0	
DEBT SERVICE	51,918	84,250	84,250	84,25
CONTINGENCIES	0	836	0	
CAPITAL OUTLAY	0	0	212	9,6
TRANSFERS	0	0	0	
INTERGOVERNMENTAL	0	0	0	
TOTAL	134,537	186,561	186,152	227.2

#### CAPITAL OUTLAY DETAIL:

Office Chairs (2)	300
Base Station 8 Walkie Talkie	1,000
Covered Parking Improvements	8,350
TOTAL CAPITAL OUTLAY	9,650